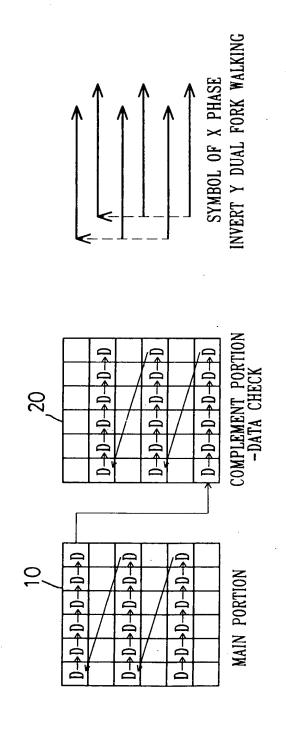


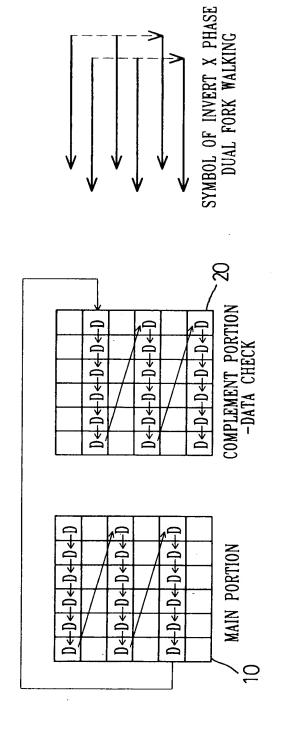
X PHASE DUAL FORK WALKING

FIG.1A



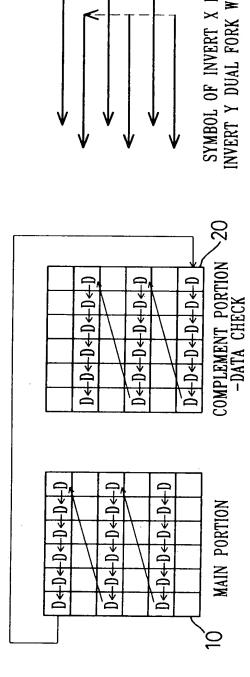
X PHASE INVERT Y DUAL FORK WALKING

FIG.1B



LNVERT X PHASE DUAL FORK WALKING

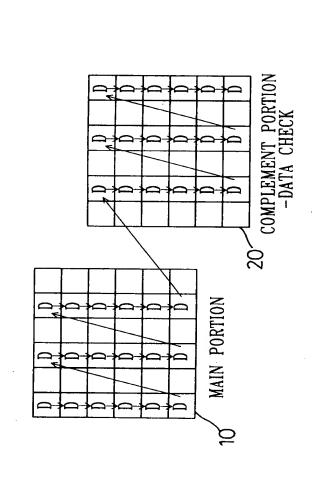
FIG.2A



SYMBOL OF INVERT X PHASE INVERT Y DUAL FORK WALKING

LNVERT X PHASE INVERT Y DUAL FORK WALKING

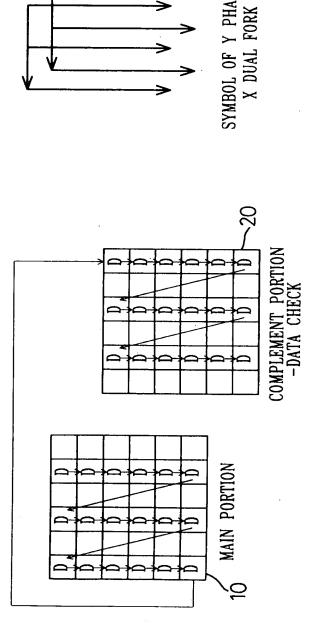
FIG.2B



SYMBOL OF Y PHASE DUAL FORK WALKING

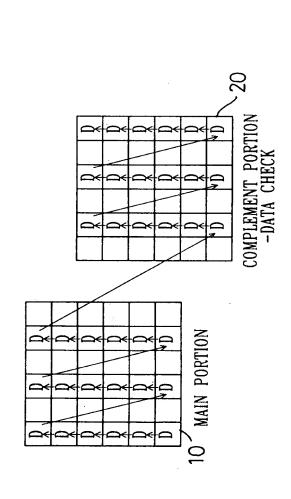
Y PHASE DUAL FORK WALKING

FIG.3A



SYMBOL OF Y PHASE INVERT X DUAL FORK WALKING

Y PHASE INVERT X DUAL FORK WALKING



INVERT Y PHASE DUAL FORK WALKING

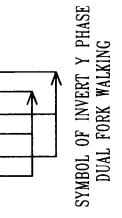
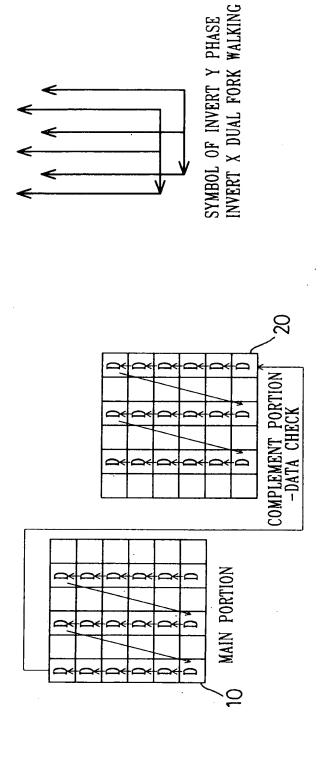


FIG.4A



INVERT Y PHASE INVERT X DUAL FORK WALKING

FIG.4B

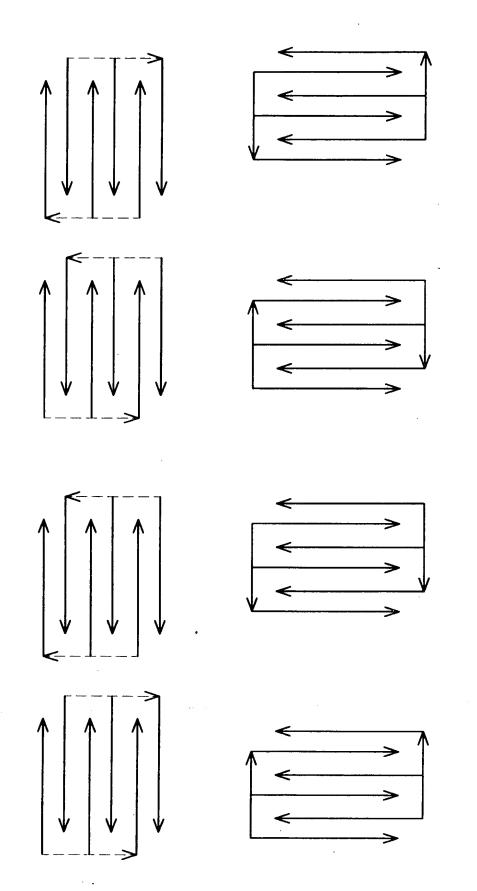
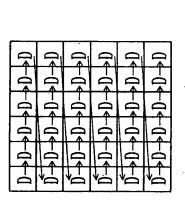


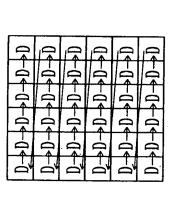
FIG.5



SYMBOL OF X PHASE WALKING

X PHASE WALKING

FIG.6A



X PHASE WALKING

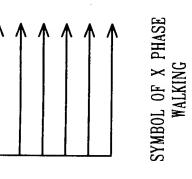
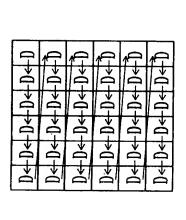


FIG.6B



SYMBOL OF INVERT X PHASE WALKING

INVERT X PHASE WALKING

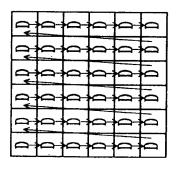
FIG.7A

<b>1</b>	Ŧ	7	4		1
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<b>→</b>	À,	-J•	-D*	- <u></u>	Å
-D<	-0<	-0<	-0<	-0<	4
-]<	-D<	-0<	-0+	-0	À
De	<u>)</u>	<u>]</u>	7	1	

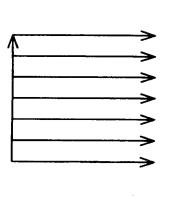
SYMBOL OF INVERT X PHASE INVERT Y WALKING

INVERT X PHASE INVERT Y WALKING

FIG.7B

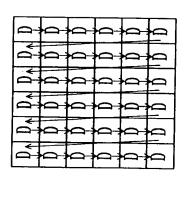


Y PHASE WALKING



SYMBOL OF PHASE WALKING

FIG.8A



Y PHASE INVERT X WALKING

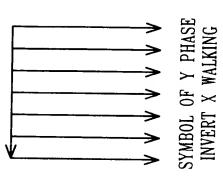
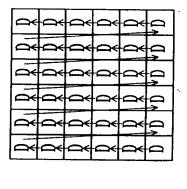


FIG.8B



SYMBOL OF INVERT Y PHASE WALKING

INVERT Y PHASE WALKING

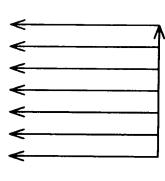
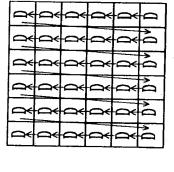
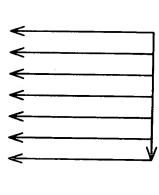


FIG.9A



INVERT Y PHASE INVERT X WALKING



SYMBOL OF INVERT Y PHASE INVERT X WALKING

FIG.9B